

**CLAIMS:**

1. A glazing clip for fitting about the edge of a glazing unit, the glazing clip comprising means for interengaging with an ancillary element on at least one side of a glazing unit, in use.
2. A glazing clip as claimed in claim 1, wherein the glazing clip comprises means for interengaging with an ancillary element on both sides of a glazing unit.
3. A glazing clip as claimed in claim 1 or 2, wherein the glazing clip comprises a generally U-shaped body.
4. A glazing clip as claimed in claim 3, wherein the base of the U-shape extends across the edge of the glazing unit, in use, with each arm extending over the respective external face of the glazing panel on opposite sides thereof.
5. A glazing clip as claimed in claim 4, wherein the arms of the glazing clip are inclined from the perpendicular relative to the base, whereby in use the glazing clip is biased to the glazing unit.
6. A glazing clip as claimed in any preceding claim, wherein the interengaging means comprises an upstanding portion.
7. A glazing clip as claimed in claim 6, wherein the upstanding portion comprises a plurality of rebated portions.

8. A glazing clip as claimed in claim 6, wherein the upstanding portion comprises a mushroom formation.
9. A glazing clip as claimed in any preceding claim,  
5 wherein the glazing clip consists of a thermoplastic material.
10. A kit for the construction of an ancillary element on a glazing unit, the kit comprising a plurality of  
10 glazing clips according to any preceding claim.
11. A glazing clip as claimed in claim 10, the kit further comprises a cross-piece for interengaging with a first ancillary element in a first direction and with a  
15 second ancillary element in a second direction.
12. A glazing clip as claimed in claim 11, wherein the cross-piece comprises a first interengaging member for interengaging with a first ancillary element and a  
20 second interengaging member for interengaging with a second ancillary element.
13. A glazing clip as claimed in claim 12, wherein the cross-piece further comprises a third interengaging  
25 member for interengaging with a third ancillary element.
14. A glazing clip as claimed in claim 13, wherein the cross-piece is configured whereby a first ancillary  
30 element will be substantially perpendicular to a second and a third ancillary element.

15. A glazing clip as claimed in claim 13 or claim 14, wherein the first interengaging member is substantially similar in cross-section to the second interengaging member.

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16. A glazing clip as claimed in claim 15, wherein the first interengaging member is substantially similar in cross-section to the third interengaging member.

10 17. A glazing clip as claimed in any one of claims 13 to 16, wherein the first interengaging member is substantially perpendicular to the second interengaging member.

15 18. A glazing clip as claimed in any one of claims 13 to 17, wherein the first interengaging member is substantially perpendicular to the third interengaging member.

20 19. A glazing clip as claimed in any one of claims 10 to 18, wherein the glazing clips in the kit are substantially similar.

25 20. A glazing clip as claimed in any one of claims 10 to 19, wherein the kit additionally comprises at least one ancillary element for interengaging with the glazing clips.

30 21. A glazing clip as claimed in claim 20, wherein the ancillary element is for a Georgian effect glazing assembly.

22. A glazing clip as claimed in claim 20 or claim 21, wherein the ancillary element is of substantially constant cross-section.
- 5 23. A glazing clip as claimed in any one of claims 20 to 22, wherein the ancillary element comprises a female interengaging member for interengaging with a male interengaging member of a glazing clip.
- 10 24. A glazing clip as claimed in any one of claims 20 to 22, wherein the ancillary element comprises a male interengaging member for interengaging with a female interengaging member of a glazing clip.
- 15 25. A glazing clip as claimed in any one of claims 20 to 24, wherein the ancillary element comprises a lower face to be against a glazing panel in use, and the glazing clip is configured to interengage with the ancillary element in the lower face.
- 20 26. A glazing clip as claimed in claim 25, wherein the lower face has a longitudinal slot therein for receiving the glazing clip.
- 25 27. A glazing clip as claimed in claim 25 or claim 26, wherein the ancillary element and glazing clip interengage by a snap-fit connection.
- 30 28. A glazing assembly comprising a glazing unit about the edge of which is at least one glazing clip according to any one of claims 1 to 9 and at least one ancillary element engaged with the glazing clip.

29. A glazing clip as claimed in claim 28, wherein the ancillary element is engaged with a first glazing clip and a second glazing clip after each has been placed about the glazing unit.

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30. A glazing clip as claimed in claim 28 or claim 29, wherein the glazing assembly comprises a frame about the glazing unit.

10 31. A method of construction of a glazing assembly, the method comprising the steps of providing a glazing clip according to any one of claims 1 to 9 to the edge of a glazing unit and engaging an ancillary element therewith.

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32. A glazing clip as claimed in claim 31 wherein a plurality of glazing clips are provided to support the ancillary element.

20 33. A glazing clip as claimed in claim 31 or claim 32, wherein a plurality of ancillary elements are provided.

25 34. A glazing clip as claimed in claim 33, wherein the ancillary elements are configured to meet and a cross-piece is provided to engage with ancillary elements in the region of the meeting of the ancillary elements.